

ABSTRACT OF THE DISCLOSURE

A liquid crystal display panel includes a first substrate, an image display part formed on the first substrate and having a plurality of pixels arranged thereon, a plurality of gate and source drivers for supplying signals to the pixels, a controller for supplying control signals to the gate and source drivers, at least one conductive line at a corner portion of the first substrate, the conductive line connecting the controller and the gate drivers, and a plurality of transparent electrode segments overlapping the conductive line with at least one intermediate film interposed therebetween.